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Form PTO-1049 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	Atty. Docket No. 51902-A-PCT-US/ADM/JPW	Serial No. 09/809,920
	Applicant: Taka-Aki Sato	
	Filing Date: March 16, 2001	Group Art Unit: 1635

U.S. PATENT DOCUMENTS

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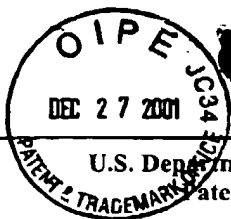
FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

mm S	Ahn, J. et al. (1995) "Cloning of the Putative Tumor Suppressor Gene for Hereditary Multiple Exostoses (EXT1)" <u>Nat. Genet.</u> 11: 137-143;
	Anderson, W.F. (1998) "Human gene therapy," <u>Nature</u> 392 (Supplement): 25-30;
	Branch, A.D. (1998) "A good antisense molecule is hard to find," <u>TIBS</u> 23: 45-50;
	Cheng, G. and Baltimore, D. (1996) "TANK, a Co-Inducer with TRAF2 of TNF- and CD40L-mediated NF-kappaB Activation," <u>Genes & Dev.</u> 10: 963-973;
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EXAMINER MM Schumalt	DATE CONSIDERED 11/3/02
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Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	Atty. Docket No. 51902-A-PCT-US-A0PCT-US	Serial No. 09/809,920
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mm5		Lee, S.Y. et al. (1997) "TRAF2 is Essential for JNK but Not NF-kappaB Activation and Regulates Lymphocyte Proliferation and Survival," <u>Immunity</u> 7: 703-713;
		Rothe, M. et al. (1996) "I-TRAF is a Novel TRAF-Interacting Protein that Regulates TRAF-Mediated Signal Transduction," <u>Proc. Natl. Acad. Sci. USA</u> 93: 8241-8246;
		Saito, et al. (1998) "Structure, Chromosomal Location, and Expression Profile of EXTR1 and EXTR2, New Members of the Multiple Exostoses Gene Family. Biochemical and Biophysical Research Communications," <u>Biochem Biophys. Res. Commun.</u> 243(1): 61-66;
		Sato, T. et al. (1995) "A Novel Member of the TRAF Family of Putative Signal Transducing Proteins Binds to the Cytosolic Domain of CD40," <u>FEBS Letter</u> 358: 113-118;
		Stickens, D. et al (1996) "The EXT2 Multiple Exostoses Gene Defines A Family of Putative Tumor Suppressor Genes," <u>Nat. Genet.</u> 14: 25-32;
		Van Hul, et al. (1998) "Identification of a Third EXT-like Gene (EXTL3) Belonging to the EXT Gene Family," <u>Genomics</u> 47(2): 230-237;
		Wise, C.A. et al. (1997) "Identification and Localization of the Gene for EXTL, a Third Member of the Multiple Exostoses Gene Family," <u>Genome Research</u> 7: 10-16;
		Yeh, W.C. et al. (1997) "Early Lethality, Functional NF-kappaB Activation, and Increases Sensitivity to TNF-Induced Cell Death in TRAF2-Deficient Mice," <u>Immunity</u> 7: 715-725;

EXAMINER MM Schmitt	DATE CONSIDERED 11/3/05
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